SENATE BILL No. 274

DIGEST OF INTRODUCED BILL

Citations Affected: IC 6-3.1-20.

Synopsis: Clean manufacturing tax credits. Establishes the clean manufacturing income tax credit board. Provides that a taxpayer is entitled to a credit against the taxpayer's state income tax liability if the taxpayer is awarded a credit by the board for a qualified material substitution expense or a qualified clean manufacturing investment. Provides that the amount of credits allowed may not exceed \$10,000,000 in a state fiscal year or \$200,000 in a taxable year for a single taxpayer.

Effective: January 1, 2002.

Gard

January 11, 2001, read first time and referred to Committee on Finance.





First Regular Session 112th General Assembly (2001)

PRINTING CODE. Amendments: Whenever an existing statute (or a section of the Indiana Constitution) is being amended, the text of the existing provision will appear in this style type, additions will appear in this style type, and deletions will appear in this style type.

Additions: Whenever a new statutory provision is being enacted (or a new constitutional provision adopted), the text of the new provision will appear in **this style type**. Also, the word **NEW** will appear in that style type in the introductory clause of each SECTION that adds a new provision to the Indiana Code or the Indiana Constitution.

Conflict reconciliation: Text in a statute in *this style type* or *this style type* reconciles conflicts between statutes enacted by the 2000 General Assembly.

SENATE BILL No. 274

A BILL FOR AN ACT to amend the Indiana Code concerning taxation.

Be it enacted by the General Assembly of the State of Indiana:

1	SECTION 1. IC 6-3.1-20 IS ADDED TO THE INDIANA CODE
2	AS A NEW CHAPTER TO READ AS FOLLOWS [EFFECTIVE
3	JANUARY 1, 2002]:
4	Chapter 20. Clean Manufacturing Income Tax Credit
5	Sec. 1. As used in this chapter, "board" refers to the clean
6	manufacturing income tax credit board established by section 13
7	of this chapter.
8	Sec. 2. As used in this chapter, "clean manufacturing" has the
9	meaning set forth in IC 13-11-2-27.6
10	Sec. 3. As used in this chapter, "clean manufacturing
11	investment" means an expenditure for any of the following:
12	(1) Production process redesign (as defined in
13	IC 13-27.5-3-2(2)(C)).
14	(2) Operational improvement (as defined in

Sec. 4. As used in this chapter, "environmental waste" has the

IC 13-27.5-3-2(2)(D)).

meaning set forth in IC 13-11-2-72.



15

16

17

2001

У

1	Sec. 5. As used in this chapter, "institute" refers to the Indiana
2	clean manufacturing technology and safe materials institute
3	established under IC 13-27.5-2.
4	Sec. 6. As used in this chapter, "manufacturing facility" means
5	a facility of a manufacturer (as defined in IC 13-11-2-126(b)).
6	Sec. 7. As used in this chapter, "material substitution" means:
7	(1) an input change (as defined in IC 13-27.5-3-2(2)(A)); or
8	(2) a product reformulation (as defined in
9	IC 13-27.5-3-2(2)(B)).
0	Sec. 8. As used in this chapter, "pass through entity" means:
.1	(1) a corporation that is exempt from the adjusted gross
2	income tax under IC 6-3-2-2.8(2);
.3	(2) a partnership;
4	(3) a limited liability company; or
. 5	(4) a limited liability partnership.
6	Sec. 9. As used in this chapter, "SIC Manual" has the meaning
.7	set forth in IC 6-3.1-10-2.5.
8	Sec. 10. As used in this chapter, "state tax liability" means the
9	taxpayer's total tax liability that is incurred under:
20	(1) IC 6-2.1 (the gross income tax);
21	(2) IC 6-3-1-1 through IC 6-3-7 (the adjusted gross income
22	tax); and
23	(3) IC 6-3-8 (the supplemental net income tax);
24	as computed after the application of the credits that under
25	IC 6-3.1-1-2 are to be applied before the credit provided by this
26	chapter.
27	Sec. 11. As used in this chapter, "taxpayer" means any
28	individual, corporation, limited liability company, partnership, or
29	other entity that:
30	(1) has any state tax liability; and
31	(2) operates at least one (1) manufacturing facility in Indiana
32	under standard industrial classification codes 20 through 39
33	in the SIC manual.
34	Sec. 12. (a) As used in this chapter, "toxic material" has the
35	meaning set forth in IC 13-11-2-233.
86	(b) For purposes of this chapter, the list of toxic materials may
37	be periodically updated by the institute in consultation with the
88	commissioner of the department of environmental management
39	based on information provided by:
10	(1) the United States Environmental Protection Agency;
1	(2) a professional industrial hygiene association; or
12	(3) the United States Occupational Safety and Health



	3
1	Administration.
2	Sec. 13. (a) The clean manufacturing income tax credit board is
3	established. The board consists of the following six (6) members:
4	(1) The director of the institute or the director's designee.
5	(2) The commissioner of the department of environmental
6	management or the commissioner's designee.
7	(3) The director of the department of commerce or the
8	director's designee.
9	(4) The director of the budget agency or the director's
10	designee.
11	(5) The commissioner of the department of state revenue or
12	the commissioner's designee.
13	(6) The chairperson of the clean manufacturing technology
14	board or the chairperson's designee.
15	(b) The director of the department of commerce or the
16	director's designee shall serve as chairperson of the board. Four (4)
17	members of the board constitute a quorum to transact and vote on
18	the business of the board. The board may take official action upon
19	the affirmative vote of a majority of the members present and
20	voting.
21	(c) The institute shall assist the board in carrying out the
22	board's duties under this chapter.
23	(d) Each member of the board is entitled to reimbursement for
24	traveling expenses as provided in IC 4-13-1-4 and other expenses
25	actually incurred in connection with the member's duties as
26	provided in the state policies and procedures established by the
27	Indiana department of administration and approved by the budget
28	agency.
29	Sec. 14. The board may make credit awards under this chapter
30	to foster clean manufacturing at manufacturing facilities in
31	Indiana.
32	Sec. 15. (a) Subject to the conditions set forth in this chapter, a
33	taxpayer is entitled to a credit against the taxpayer's state tax
34	liability in a taxable year if the taxpayer is awarded a credit by the
35	board under this chapter for the taxable year in which the institute
36	verifies either or both of the following:
37	(1) A qualified material substitution expense.
38	(2) A qualified clean manufacturing investment.
39	(b) Subject to sections 20(5) and 21(8) of this chapter, a credit
40	awarded to a taxpayer under subsection (a) is limited to one (1)
41	qualified material substitution expense and one (1) qualified clean

manufacturing investment for each taxable year.



1	(c) The taxpayer must certify that a material substitution or a
2	clean manufacturing investment for which a credit is awarded to
3	a taxpayer under subsection (a):
4	(1) is initiated voluntarily by the taxpayer; and
5	(2) is not the result of an enforcement action, a negotiated
6	settlement, or an order of a federal or state agency or court.
7	Sec. 16. (a) The maximum amount of the material substitution
8	expense credit to which a taxpayer is entitled in a taxable year is
9	equal to:
10	(1) the certified additional cost of purchasing a qualified
11	material that is substituted for a toxic material; multiplied by
12	(2) thirty percent (30%).
13	(b) The maximum amount of the clean manufacturing
14	investment credit to which a taxpayer is entitled in a taxable year
15	is equal to the amount determined under STEP THREE of the
16	following formula:
17	STEP ONE: Determine the certified cost of the qualified clean
18	manufacturing investment.
19	STEP TWO: Multiply the STEP ONE amount by thirty
20	percent (30%).
21	STEP THREE: Multiply the STEP TWO result by one (1) of
22	the following, as specified by the taxpayer:
23	(A) The certified percentage by which a toxic material is
24	reduced by means of the clean manufacturing investment.
25	(B) The certified percentage by which the generation of an
26	environmental waste is reduced by means of the clean
27	manufacturing investment.
28	The taxpayer is eligible for the credit in the taxable year in which
29	the production process redesign or operational improvement that
30	forms the basis of the clean manufacturing investment first
31	produces verifiable reductions in the use of toxic materials or the
32	generation of environmental waste.
33	Sec. 17. (a) Except as provided in subsection (b), a taxpayer is
34	not entitled to carry forward, carry back, or a refund of an unused
35	credit.
36	(b) If the amount of a clean manufacturing investment credit or
37	a material substitution expense credit for a taxpayer in a taxable
38	year exceeds the taxpayer's state tax liability for that taxable year,
39	the taxpayer may carry the excess over to not more than two (2)
40	taxable years. The amount of the credit carryover from a taxable
41	year shall be reduced to the extent that the carryover is used by the

taxpayer to obtain a credit under this chapter for a subsequent



42

1	taxable year.
2	Sec. 18. If a pass through entity does not have state income tax
3	liability against which the tax credit may be applied, a shareholder
4	or partner of the pass through entity is entitled to a tax credit equal
5	to:
6	(1) the tax credit determined for the pass through entity for
7	the taxable year; multiplied by
8	(2) the percentage of the pass through entity's distributive
9	income to which the shareholder or partner is entitled.
10	Sec. 19. To be entitled to a credit under this chapter, a taxpayer
11	must do the following:
12	(1) Make an expenditure for a qualifying activity.
13	(2) Request that the board certify:
14	(A) the eligibility of the taxpayer for the credit;
15	(B) a description of the activity or expense that is eligible
16	for the credit;
17	(C) the amount of the expenditure that is eligible for the
18	credit; and
19	(D) for a clean manufacturing investment credit, the
20	percentage of:
21	(i) environmental waste; or
22	(ii) a toxic material;
23	reduced by means of the clean manufacturing investment;
24	on forms and in the manner provided by this chapter.
25	(3) Claim the credit under section 22 of this chapter.
26	(4) Be allotted a share of the maximum statewide credit under
27	section 24 of this chapter.
28	(5) Pay the institute an administrative fee established by the
29	institute.
30	Sec. 20. The board shall certify that a taxpayer's expenditure is
31	a qualified material substitution expense if the board determines
32	that:
33	(1) before making the material substitution, the taxpayer
34	obtains a verification from the institute that:
35	(A) the material substitution is nontoxic or less toxic than
36	the toxic material;
37	(B) the expenditure will reduce the use of the toxic material
38	based on a measurement of the toxicity and amount of the
39	toxic material reduced per unit of production under
40	IC 13-27.5-2-5(c)(4) and IC 13-27.5-2-7 and in conformity
41	with the guidelines established by the institute; and
42	(C) estimates the additional cost the taxpayer will incur to



1	use a substitute material for the toxic material;			
2	(2) the taxpayer makes expenditures for the material			
3	substitution;			
4	(3) the expenditures directly result from the additional costs			
5	of substituting a material for a toxic material in a specific			
6	production process at a manufacturing facility;			
7	(4) the taxpayer applies to the board for the credit			
8	certification on a form prescribed by the board in			
9	consultation with the institute;			
10	(5) the taxpayer has not received a certification under this			
11	section for the same material substitution project;			
12	(6) the taxpayer pays the institute the administrative fee			
13	specified under section 19 of this chapter; and			
14	(7) the taxpayer provides all information that the board, in			
15	consultation with the institute, determines is necessary for:			
16	(A) the calculation of the qualified material substitution			
17	expense credit provided by this chapter; and			
18	(B) the determination of whether an expenditure is a			
19	qualified material substitution expense.			
20	Sec. 21. The board shall certify that a taxpayer's expenditure is			
21	a qualified clean manufacturing investment if the board determines			
22	that:			
23	(1) before the taxpayer implements a production process			
24	redesign or an operational improvement, the taxpayer obtains			
25	a verification from the institute that:			
26	(A) the expenditure will reduce the use of a toxic material			
27	or reduce an environmental waste;			
28	(B) estimates the percentage of reduction in the use of a			
29	toxic material or generation of environmental waste by			
30	means of clean manufacturing that will result; and			
31	(C) estimates the cost the taxpayer will incur to implement			
32	production process redesign or operational improvement			
33	that will reduce:			
34	(i) the use of a toxic material; or			
35	(ii) the generation of an environmental waste.			
36	based on a measurement of the toxicity and amount of toxic			
37	material or environmental waste reduced per unit of			
38	production under IC 13-27.5-2-5(c)(4) and IC 13-27.5-2-7 and			
39	in conformity with the guidelines set by the institute;			
40	(2) the taxpayer makes expenditures for the clean			
41	manufacturing investment;			
12	(3) the expanditures directly result from the production			



1	nuccess redesign or analytical improvement that
1 2	process redesign or operational improvement that:
3	(A) are directly used in a specific production process at a
	manufacturing facility; and
4	(B) reduce by means of a clean manufacturing investment:
5	(i) the use of a toxic material; or
6	(ii) the generation of an environmental waste;
7	as determined under the guidelines developed by the institute,
8	which shall be based on a measurement of the toxicity and
9	amount of toxic material or environmental waste reduced per
10	unit of production under IC 13-27.5-2-5(c)(4) and
11	IC 13-27.5-2-7;
12	(4) the taxpayer applies to the board for the credit
13	certification on a form prescribed by the board in
14	consultation with the institute after equipment related to the
15	production process redesign or operational improvement at
16	a manufacturing facility has become operational;
17	(5) the institute verifies the qualified percentage by which the
18	use of a toxic material or by which the generation of an
19	environmental waste has been reduced at an industrial facility
20	by means of a clean manufacturing investment;
21	(6) the taxpayer pays the institute the administrative fee
22	specified under section 19 of this chapter;
23	(7) the taxpayer provides all information that the board, in
24	consultation with the institute, determines is necessary for:
25	(A) the calculation of the clean manufacturing investment
26	credit expense provided by this chapter; and
27	(B) the determination of whether an expenditure is a
28	qualified clean manufacturing investment; and
29	(8) the taxpayer has not received a certification under this
30	section for the same clean manufacturing investment.
31	Sec. 22. A taxpayer claiming a credit under this chapter shall
32	submit to the department of state revenue a copy of the
33	certification of credit by the board under this chapter for the
34	taxable year. However, failure to submit a copy of the certification
35	does not invalidate a claim for credit.
36	Sec. 23. The board may audit any of the information required
37	under this chapter to claim a credit.
38	Sec. 24. (a) The amount of tax credits allowed under this chapter
39	may not exceed:
40	(1) ten million dollars (\$10,000,000) in a state fiscal year; or
41	(2) two hundred thousand dollars (\$200,000) in a taxable year
42	for a single taxpayer.



1	(b) The board shall record the time of filing of each application	
2	for allowance of a credit under this chapter and shall approve the	
3	applications, if the applications otherwise qualify for a tax credit	
4	under this chapter, in the chronological order in which the	
5	applications are filed in the state fiscal year.	
6	(c) When the total credits approved under this section equal the	
7	maximum amount allowable in a state fiscal year, an application	
8	thereafter filed for that same fiscal year may not be approved.	
9	However, if an application is received by the board after the	
10	maximum allowable credits have been awarded for the state fiscal	
11	year, the board may review the application for credit in a	
12	subsequent state fiscal year up to the total maximum amount of the	
13	credit allowable. The review of applications for credit in a	
14	subsequent state fiscal year shall be made in the order in which the	
15	applications are received by the institute.	
16	SECTION 2. [EFFECTIVE JANUARY 1, 2002] (a) The legislative	
17	council shall assign the clean manufacturing tax credit established	
18	under IC 6-3.1-20, as added by this act, for audit and evaluation	
19	under IC 2-5-21 during 2005.	
20	(b) This SECTION expires July 1, 2006.	
21	SECTION 3. [EFFECTIVE JANUARY 1, 2002] (a) The clean	
22	manufacturing income tax credit board established by	
23	IC 6-3.1-20-13, as added by this act, may not take action under	
24	IC 6-3.1-20, as added by this act, before July 1, 2002.	
25	(b) A taxpayer is entitled to a tax credit under IC 6-3.1-20, as	
26	added by this act, for either:	
27	(1) a qualified material substitution expense; or	
28	(2) a qualified clean manufacturing investment;	TV.
29	or both, only to the extent that the qualified material substitution	

expense is incurred after June 30, 2002, or the qualified clean

manufacturing investment is made after June 30, 2002.

